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U.S. PATENT DOCUMENTS						
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		BENN et al., "Putting the heat on ALS," <i>Nature Medicine</i> , 10(4):345-347 (2004).				
		CSARDI et al., "Pharmacokinetic study on a new antiischemic agent (BRLP-42)", <i>Acta Physiologica Hungarica</i> , 82(4):321-326 (1994).				
		EUROPEAN EXTENDED SEARCH REPORT; August 28, 2009, European Application 08157425.3.				
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		KIERAN et al., "Treatment with arimocloamol, a coinducer of heat shock proteins, delays disease progression in ALS mice," <i>Nature Medicine</i> , 10(4):402-405 (2004).				
		KURTHY et al., "Effect of BRX-220 against peripheral neuropathy and insulin resistance in Diabetic rat models," <i>Annals of the New York Academy of Sciences</i> , 967:482-489 (2002).				
		LOVE, "Arimocloamol delays progression in ALS mouse model," <i>Lancet Neurology</i> , 3(5):264 (2004).				
		TOTH et al., "Effect of bimocloamol 1 (N-(2-hydroxy-3-(1-piperidinyl) propoxy)-3 pyridine-carboximidoyl-chloride) on iminodipropionitrile-induced central effects," <i>Neurochemistry International</i> , 33(6):513-518 (1998).				
		VISY et al., "Enantioselective Plasma Protein Binding of Bimocloamol," <i>Chirality</i> , 14:638-642 (2002).				

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